

# COVID Data Tracker

Cases in US **32,825,625** Cases in US Last 30 Days % Adults with At Least One Vaccination **60.2%** Deaths in US **584,337** Deaths in US Last 30 Days

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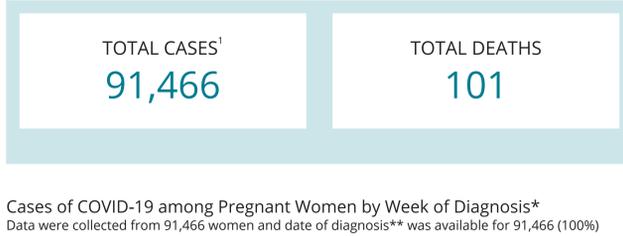
## Data on COVID-19 during Pregnancy: Severity of Maternal Illness

Monitoring the impact of COVID-19 during pregnancy can protect pregnant women and their babies; maps, charts, and data provided by CDC

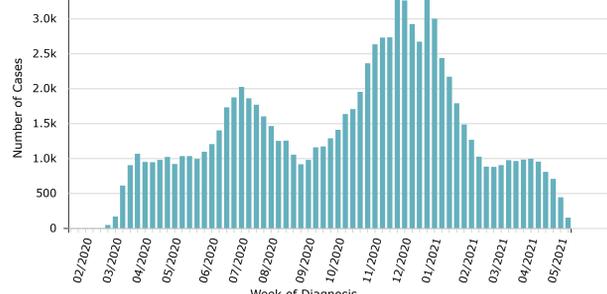
Looking for data on birth and infant outcomes among pregnant women with COVID-19?

Visit CDC's Birth and Infant Outcomes data page for information on delivery type, preterm birth, and infant test results.

Pregnant women<sup>1</sup> with COVID-19, United States, January 22, 2020 - May 17, 2021



Cases of COVID-19 among Pregnant Women by Week of Diagnosis\*  
 Data were collected from 91,466 women and date of diagnosis\*\* was available for 91,466 (100%) women.



\*There is about a 2-4 week delay in the data for a jurisdiction to confirm a case of SARS-CoV-2 in a pregnant woman and report it to CDC.

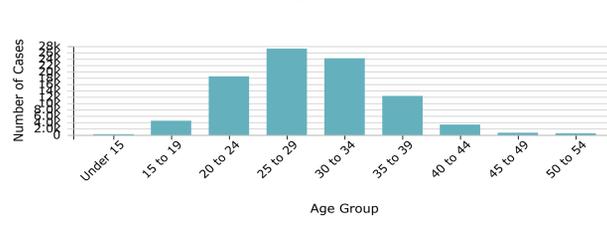
\*\*Date of diagnosis is derived from the earliest date of either 1) when the case report was received by CDC from a jurisdictional health department or 2) the earliest available date related to the illness or specimen collection.

More information on this dataset: [COVID-19 Case Surveillance Public Use Data](#)

[Download Chart](#)

Pregnant women with COVID-19 by age, United States, January 22, 2020 - May 17, 2021

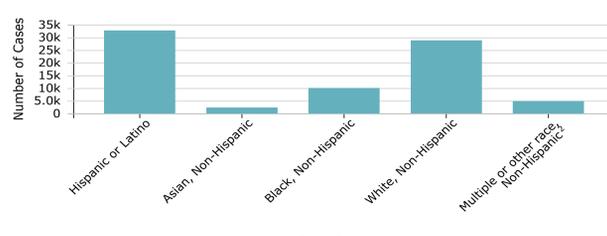
Data were collected from 91,466 women, and age was available for 91,466 (100%) women.



[Download Chart](#)

Pregnant women with COVID-19 by race/ethnicity, United States, January 22, 2020 - May 17, 2021

Data were collected from 91,466 women, but race/ethnicity was only available for 78,928 (86.3%) women.



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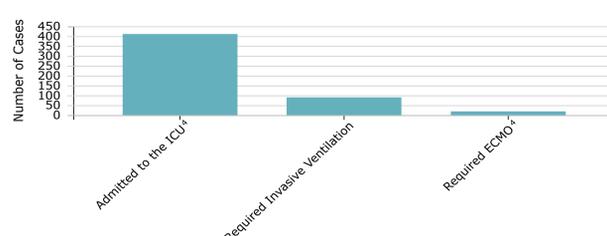
Pregnant Women with COVID-19 who were hospitalized, United States, January 22, 2020 - May 17, 2021

Data were collected from 91,466 women, but hospitalization data were only available for 73,150 (80%).



Pregnant women with COVID-19 admitted to the ICU, who required invasive ventilation, or who required ECMO, United States, January 22, 2020 - May 17, 2021

Data were collected from 91,466 women, but ICU admission data were only available for 12,408 (13.6%) women, invasive ventilation data were only available for 8,360 (9.1%) women, and ECMO data were only available for 8,981 (9.8%).



<sup>1</sup>Cases with age <9 years and >54 years are excluded. Cases with unknown age are included.

<sup>2</sup>Other race includes non-Hispanic American Indian or Alaska Native or non-Hispanic Native Hawaiian or Other Pacific Islander

<sup>3</sup>Data were not available to distinguish hospitalization for COVID-19-related indications, such as worsening respiratory status, from hospital admission for pregnancy-related indications, such as delivery.

<sup>4</sup>Abbreviation: ICU, intensive care unit; ECMO, extracorporeal membrane oxygenation, an advanced life support technique used for patients with life-threatening heart and/or lung problems.

[Download Chart](#)

### Data Table for COVID-19 during Pregnancy

CDC | Data as of: Wednesday, May 19, 2021 12:30 PM ET. Posted: Wednesday, May 19, 2021 7:39 PM ET

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Category	Value
Total Cases	91466
Total Deaths	101
Total Cases with Known Age	91466
Total Cases with Unknown Age	0
Percent Cases with Known Age	100
Cases under 15 years	210
Cases 15 to 19 years	4511
Cases 20 to 24 years	18504
Cases 25 to 29 years	27240
Cases 30 to 34 years	24169
Cases 35 to 39 years	12289
Cases 40 to 44 years	3292
Cases 45 to 49 years	716
Cases 50 to 54 years	535
Total Cases with Known Race/Ethnicity	78928
Percent Cases with Known Race/Ethnicity	86.3
Total Cases Hispanic or Latino	32778
Total Cases Asian, Non-Hispanic	2386
Total Cases Black, Non-Hispanic	10092
Total Cases White, Non-Hispanic	28778
Total Cases Multiple, Non-Hispanic	4894
Total Hospitalized Cases	15561
Total Cases Known Hospitalization Status	73150
Percent with Known Hospitalization Status	80
Total Cases with Known ICU Status	12408
Percent with Known ICU Status	13.6
Total Cases with Known Ventilation Status	8360
Percent with Known Ventilation Status	9.1
Total Cases with Known ECMO Status	8981
Percent with Known ECMO Status	9.8
Total ICU Cases	411
Total Ventilation Cases	90
Total ECMO Cases	18
Percent Cases with Known Diagnosis Date	100
Total Cases with Known Diagnosis Date	91466

### Data Table for Cases of COVID-19 Among Pregnant Women by Week of Diagnosis

CDC | Data as of: Wednesday, May 19, 2021 12:30 PM ET. Posted: Wednesday, May 19, 2021 7:39 PM ET

[Download Data](#)

Week of COVID-19 Diagnosis	Number of Cases
2020-01-19	1
2020-01-26	4
2020-02-09	4
2020-02-16	1
2020-02-23	4
2020-03-01	42
2020-03-08	164
2020-03-15	610
2020-03-22	902
2020-03-29	1063
2020-04-05	945
2020-04-12	941
2020-04-19	977
2020-04-26	1017
2020-05-03	918
2020-05-10	1031
2020-05-17	1032
2020-05-24	990
2020-05-31	1091
2020-06-07	1200
2020-06-14	1397
2020-06-21	1728
2020-06-28	1869
2020-07-05	2022
2020-07-12	1856
2020-07-19	1766
2020-07-26	1600
2020-08-02	1461
2020-08-09	1249
2020-08-16	1253
2020-08-23	1052
2020-08-30	913
2020-09-06	975
2020-09-13	1154
2020-09-20	1167
2020-09-27	1285
2020-10-04	1405
2020-10-11	1632
2020-10-18	1701
2020-10-25	1950
2020-11-01	2358
2020-11-08	2629
2020-11-15	2727
2020-11-22	2731
2020-11-29	3439
2020-12-06	3258
2020-12-13	2920
2020-12-20	2669
2020-12-27	3387
2021-01-03	2999
2021-01-10	2435
2021-01-17	2167
2021-01-24	1787
2021-01-31	1483
2021-02-07	1266
2021-02-14	1021
2021-02-21	878
2021-02-28	874
2021-03-07	901
2021-03-14	972
2021-03-21	961
2021-03-28	979
2021-04-04	994
2021-04-11	952
2021-04-18	806
2021-04-25	703
2021-05-02	439
2021-05-09	150

### Footnotes

This webpage is updated weekly. The cases reported include only confirmed cases with laboratory evidence of SARS-CoV-2 infection.

About the Data:

There are currently 56 U.S.-affiliated jurisdictions reporting cases of COVID-19 to CDC. This includes 50 states, District of Columbia, Guam, New York City, the Northern Mariana Islands, Puerto Rico, and the U.S. Virgin Islands. Only about a third of case report forms include information on pregnancy status. Therefore, these numbers likely do not include all pregnant women with COVID-19 in the U.S. and must be interpreted with caution. The completeness of the pregnancy variable continues to improve each week. Increases in the total number of cases of COVID-19 among pregnant women are largely due to the updating of pregnancy status among already reported cases. Case numbers reported on other websites may differ from what is posted on CDC's website because CDC's overall case numbers are validated through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases reported by other sites may differ. Case counts may fluctuate from week to week due to data quality and cleaning processes.

Since October 2020, CDC has excluded reports of cases of COVID-19 among pregnant women who are younger than age 9 and older than age 54 in the weekly reporting. Based on review of data quality, cases reported as pregnant with ages younger than 9 or older than 54 are less likely to be true pregnancies, and more likely to be data errors. Cases with unknown age are still included.

For more information on how CDC collects COVID-19 surveillance data, see [FAQ COVID-19 Data and Surveillance](#)

For surveillance data on birth and infant outcomes from the Surveillance for Emerging Threats to Mothers and Babies Network (SET-NET) see [COVID-19 during Pregnancy: Birth and Infant Outcomes](#)

Looking for data on birth and infant outcomes among pregnant women with COVID-19?  
 Visit CDC's Birth and Infant Outcomes data page for information on delivery type, preterm birth, and infant test results

Want to learn more about COVID-19 risk for pregnant women and those who are breastfeeding?  
 Find more information and resources for pregnancy, breastfeeding, and caring for newborns during the COVID-19 pandemic

[View and Download COVID-19 Case Surveillance Public Use Data with Geography](#)

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